PROJECT NAME: MI PROJECT NUMBER:	SCELLANEOUS SANITARY SEWER LINE REPAIR AND REPLACEMENT (CASH CIP PROJECT) WA030442
Description: Repair and re (SSES) is complete and the	eplacement of miscellaneous sanitary sewer lines throughout the City. The candidate projects will be determined once the Sanitary Sewer Evaluation Study projects prioritized.
	acement program for sanitary sewer lines which have deteriorated and require ongoing maintenance. The replacement and/or rehabilitation of these lines will w (I/I) into the system, which decreases operational costs for treating the water which enters the system from other sources.
<u>Project Status</u>	The Sanitary Sewer Evaluation Study (SSES) is ongoing. The City Council has approved several task orders for the SSES. Task Order 1 was for flow monitoring of the sanitary sewer system. Task Order 2 was for conducting manhole inspections, surveying the large trunk lines of the system, and conducting an assessment of the lift stations. Task Order 3 was for performing a flow analysis to the Garland treatment plane. Task Order 4 was for smoke testing and television camera inspection of the worst sewer lines. Task Order 5 is for additional flow monitoring and developing the final report. The manhole inspections are complete and the engineer has prioritized the drainage basins where the most infiltration and inflow is occurring based on the flow monitoring. Smoke testing of these high priority basins is ongoing.
Significant Events / Not	es:
	As of 1/31/2012

	VA030	, <u>-</u>									
					Proje	ct-To-Date Fi	inar	ncial Plan			
Funding Sources (all	Prior \	Yrs Funding		2011		2012		2013	2014	2015	Total Spending Plan
funds)							_				
urrent Year Revenues	\$	230,300					_				\$ 230,300
revious Revenues							_				-
ebt . CO's											-
ebt . GO's											-
ebt . Revenue Bonds	\$	450,000	\$	669,272	\$	250,000	\$	250,000			1,619,272
ederal Sources											-
xDOT											-
CTCOG											-
County											-
DBG											-
mpact Fees											_
Onations											
ther											_
	+	680,300	\$	660 272	+	350.000	-	250,000	\$ -	\$ -	\$ 1,849,572
TOTAL	Þ	000,300	Ą	669,272	Þ	250,000	₽	250,000	· ·	\$ -	\$ 1,849,572
							_			1	
otal Project			E	OPC Plan	Amo	ount Awarded	A	ctual Costs	Rem Encumb		
Design			\$	200,000	\$	605,511	\$	605,511	\$ -	8001	
Right-of-Way			7	_55,555	_	-	╧	- 303,311	-	8005	
Construction				200,000		63,648	\vdash	52,406	11,241	8003 8002	
						03,048	\vdash	32,400	11,241	8003	
Contingency Administrative Wages				50,000		2 452	\vdash	3.460	<u> </u>	4	
						2,468	<u> </u>	2,468	-	8006	
Contract Incentive				<u>-</u>		<u>-</u>	<u> </u>			8004	
<u> TOTAL</u>			\$	450,000	\$	671,627	\$	660,385	\$ 11,241		
									•		
				Project	Cale	ndar					
	Design Notice to Proceed							7/1/2009			
	Design Completion							5/1/2010			
	Construction Notice to Proceed (NTP)							7/1/2010			
	Constru	ction Original	Final (Completion				9/30/2010			
		ction Updated						9/30/2010			
		Percent Comp		· ·				80%			
		ction Percent		ete			\vdash	0%			
Current Year Allocati	on: F\	/2012					l v				250,000
Less:								ar to date	Annual Proj	YTD Expend	YTD Rem
							<u>%</u>	Complete	Cost	•	Encumb
	Design										ļ
	Right-o										
	Constru	iction					_			13,785	11,241
	Conting	ency									
	Adminis	strative Wages								54	
		t Incentive									
	TOTA	ı					Т		\$ 250,000	\$ 13,839	\$ 11,241
Current Year Remain Less: Remaining Enc Net Available Resour Notes:	umbra			SS1102	600	0-8201-531					939,187 (11,241) 927,945